37	Notice of References Cited				Application/Control N 09/432,112	Applicant(s)/Patent Under Reexamination TSUDA ET AL. Art Unit			
					Examiner John Juba			Page 1	of 2
			Ī	U.S. PA	TENT DOCUMENTS		2872		
*		DOCUMENT NO.	DATE		NAME	CLASS	SUBCLASS	DOCUME SOURCE	
-						ļ		APS	OTHER
口	Α	5956440 /	Sep. 1999	Mikami, et a		385	24		Ø
	В	5940208	Aug. 1999	Blaszyk, et	al.	385	20	⊠	
	С	5886804 /	Mar. 1999	Onaka, et a	i	359	161		Ø
	D	5877881	Mar. 1999	Miyauchi, e	t al.	359	161		⊠
	E	5608562	Mar. 1997	Delavaux, e	et al.	359	161		⊠
	F	5602666 /	Feb. 1997	Ishikawa, e	t al.	359	161		⊠
	G	5218662 /	Jun. 1993	Dugan		359	161		Ø
	Н								
	1								
	J								
	к								
	L								
	М								
	ı		1	FOREIGN	PATENT DOCUMENTS	T		DOCUME	NT
*	i	DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS	SOURCE	
片		WO 97/37446 /	Oct. 1997	WIPO	British Telecom	<u> </u>		AF3	
	N 0	GB 2268018A	Dec. 1993	Great	Kokusai D.D. Co				
<u> </u>	Р	GB 22000107	DCC. 1000	Britain	Nokusai B.B. Go	1	-		
쁜				_		1			
<u></u>	Q							1	ļ
<u> -</u>	R			.					
므	S								
ㅁ	T		•	NON-PA	TENT DOCUMENTS				
			<u> </u>					DOCUME	NT
*		DO	CUMENT (Includi	ng Author, Title	Date, Source, and Pertine	nt Pages)		SOURCE	OTHER
	U	Masahito Tomizawa, et a Transmission Systems",					optical		
0	v	J. M. Jacob, et al., "10-G '97 Techical Digest, pp. 3			smission using mostly n	ormal dispe	rsion fiber", OFC	0	
	w	T. Matsuda, et al., "4 X 10 GBit/s RZ-signal transmission over 5040 km in anomalous regime with optimally dispersion-compensated WDM channels", Electron. Lett., Vol. 33, no. 18, pp. 1562-1563, 28 AUG 1997.					Ø		
	х	K M. Guild, et al., "Unrepeatered transmission over 415 km at 2.5 Gbit/s with Raman gain and +26.5 dBm				0			

*A copy of this reference is not being furnished with this Office action. (See Manual of Patent Examining Procedure, Section 707.05(a).)
*APS encompasses any electronic search i.e. text, image, and Commercial Databases.
U.S. Patent and Trademark Office
PTO-892 (Rev. 03-98)

Notice of References Cited

Notice of References Cited Application/Control No. 09/432,112 Examiner John Juba Applicant(s)/Patent Under Reexamination TSUDA ET AL. Page 2 of 2

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification	
	A	US				
	В	US				
	O	US				
	D	US				
	Ε	US				
	F	US				
	G	US				
	Н	US				
	ŀ	US				
	j	US				
	К	US				
	L	UŞ-				
	M	US				

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification	
	N						
	0	-					
	Р						
	Q						
	R	/					
	S	· -					
	Т	-					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	υ	Ting-Kuang Chiang, et al., "Cross-Phase Modulation in Fiber Links with Multiple Optical Amplifiers and Dispersion Compensators", J. Lightwave Techn., Vo. 14, no. 3, pp. 249-259, MAR 1996.
	V	K. Takiguchi, et al., "Dispersion compensation using a variable group-delay dispersion equaliser", Electron. Lett., Vol. 31, no. 25, pp. 2192-2194, 7 DEC 1995.
	w	
	х	

*A copy of this reference is not being furnished with this Office action. (See MPEP, § 707.05(a).)

Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.